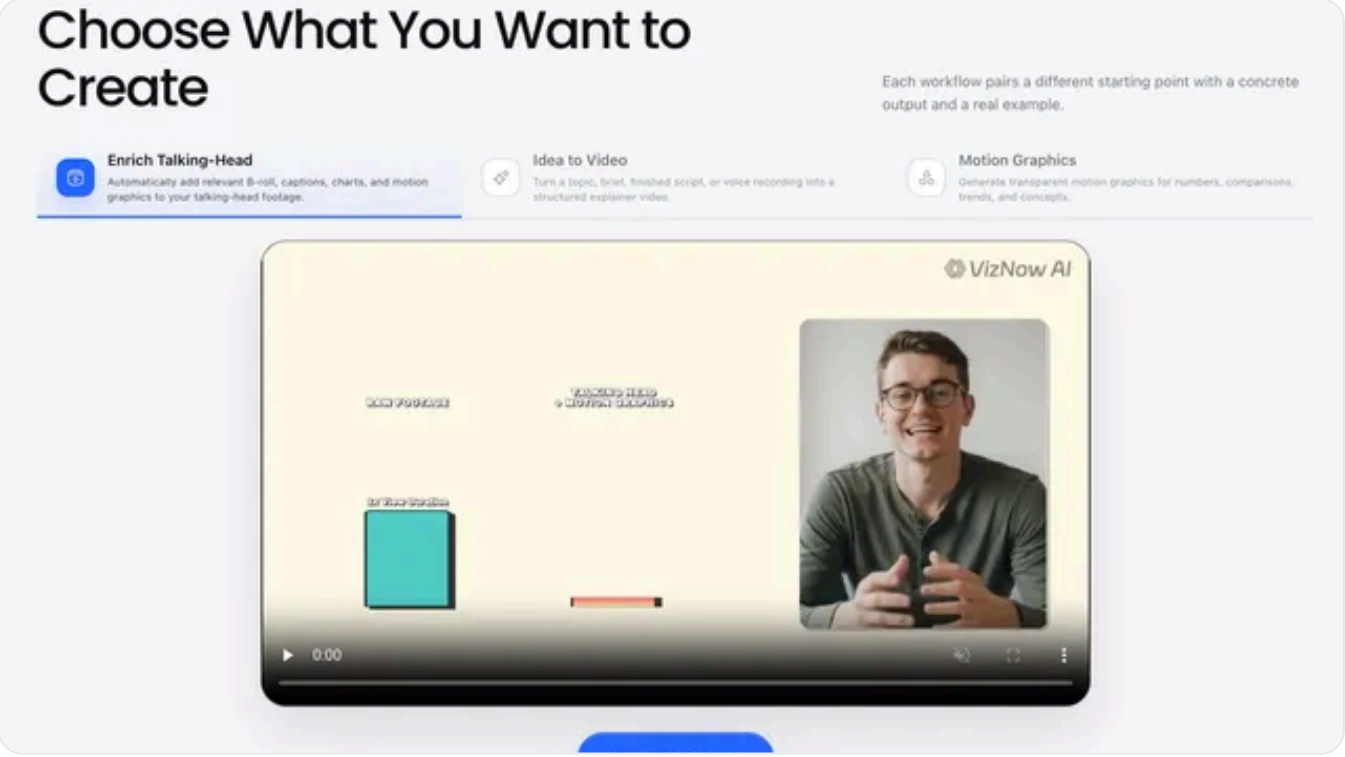
VizNow AI

AI video creation and enhancement for story-driven content.


Choose What You Want to Create
Each workflow pairs a different starting point with a concrete output and a real example.
Enrich Talking-Head
Idea to Video
Motion Graphics
VizNow AI
0:00

About

VizNow AI is an AI video creation platform for turning ideas and footage into structured videos. It supports video enhancement for recorded clips, script-or-audio-to-video workflows, and transparent motion graphics, so you can build story-led content without doing every edit by hand.

What is VizNow AI

VizNow AI is an AI video editor built for people who want to turn rough inputs into more polished videos with less manual work. The product focuses on three creation paths: enhancing recorded footage, converting a script or audio into a complete narrated video, and generating transparent motion graphics as a standalone WebM. Its site frames the

app around story-driven video production rather than generic trimming or timeline editing.

The platform positions itself as an AI video creation tool for publish-ready content, and it highlights support for visual choices, scripting, talking-head enhancement, and motion graphics. It also says it is “10x Faster than CapCut,” which signals a speed-oriented workflow, although the site does not provide a benchmark method.

Key features

VizNow AI centers its workflow around a few specific video generation and enhancement tasks:

- **Video enhancement for recorded footage**: add motion graphics, captions, and B-roll to talking-head recordings.
- **Script or audio to video**: turn a topic, brief, finished script, or voice recording into a structured explainer video.
- **Transparent motion graphics**: generate a standalone transparent WebM for overlays and compositing.
- **Visual storytelling support**: the site says it handles scripting, visual selection, talking-head enhancement, and motion graphics.
- **Use-case templates**: the product highlights workflows for finance and crypto, education, news and sports, and science and knowledge.
- **Theme library**: the site lists a theme library, suggesting reusable styling options, though the exact contents are not described on the pages provided.

The use-case examples are fairly specific. Finance and crypto content can include K-line stories, on-screen charts, and source-grounded callouts where supported. Educators can turn dense lessons into paced visual chapters with diagrams, charts, and overlays. News and sports creators can use maps, scoreboards, and lower-thirds. Science and knowledge creators can use diagrams, data visuals, and maps to make complex topics easier to follow.

How to use it

VizNow AI appears to be browser-based, and the site includes sign-in and free-start

the intended process clear.

1. **Choose a starting point**: pick between enhancing existing footage, making a video from a script or audio file, or generating motion graphics.
2. **Provide your source material**: upload recorded footage, paste a topic or script, or use a voice recording as the input.
3. **Pick the output style**: decide whether you want B-roll, captions, charts, transparent graphics, or a narration-led explainer format.
4. **Review the generated structure**: VizNow AI says it can handle scripting and visual selection, so the draft should already have a narrative layout.
5. **Refine and export**: adjust the result for your topic and publish it once it matches your intended story.

Because the public documentation is limited, details such as export formats beyond transparent WebM, collaboration, and timeline controls are unknown from the source material.

Who it is for

VizNow AI is aimed at creators who need videos that communicate an idea clearly, not just raw edits. The strongest fit appears to be:

- **Educators and course creators** who need lessons broken into chapters, diagrams, and overlays.
- **Finance and crypto publishers** who want chart-driven storytelling and structured callouts.
- **News and sports creators** who need lower-thirds, scoreboards, and map-based context.
- **Science and knowledge educators** who need visual explanation for complex topics.
- **Solo creators and small teams** who want an AI video workflow instead of building every segment manually.

If your process starts with a script, a topic brief, a voice track, or talking-head footage, this tool fits a story-first content pipeline better than a simple cutter or clip trimmer.

VizNow AI is focused on AI-assisted video generation and enhancement, but the pages provided do not document every limit. Keep these caveats in mind before relying on it for production work:

- The site says it can use charts, source-grounded callouts, and topical visuals, but it does not explain how source verification works in detail.
- Exact pricing is not shown in the harvested material, so you should check the pricing page before planning a workflow.
- The public pages do not list supported platforms beyond the web app itself, so mobile apps and desktop apps are unknown.
- “Transparent motion graphics” are described as transparent WebM output, which may be useful for overlays, but the source does not promise broader alpha-channel export support.
- The app is useful for draft generation and visual enrichment, but official source documents, datasets, or manual fact-checking are still necessary when accuracy matters, especially for finance, news, and science content.

Use the official site when you need the latest feature list, current pricing, or exact export details. For factual or regulated topics, treat VizNow AI as a video creation assistant and verify the final content yourself before publishing. VizNow AI is best when you need an AI video creation workflow that turns raw inputs into a story-driven result, but the final review still belongs to you.

FAQ

Does VizNow AI have free access or a free trial?

What can I create with VizNow AI?

Is VizNow AI only for talking-head videos?

What platform does VizNow AI run on?

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viznow-ai

Pricing	Free
Category	AI
Platform	Web
Launched	Aug 2026
Updated	12 days ago
Verified	13 days ago

TAGS

ai video # motion graphics # b-roll # storytelling # video enhancement # explainer videos # content creation

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